

1 ABSTRACT OF THE DISCLOSURE

2 A disk brake has a body, a lever and a driving device. The driving device
3 is mounted in the body and has a driving member, a driven member, two brake
4 pads, a ball bearing and two washers. The driving member is connected to and
5 actuated by the lever. The driven member is connected to and actuated by the
6 driving member. The brake pads are mounted in the body, and one of the brake
7 pads is connected to the driven member. The ball bearing with multiple balls is
8 around the driving member. The washers are mounted around the driving
9 member and place the ball bearing between the washers. Each washer has a
10 contact side facing to each other and an annular groove with a concave bottom to
11 receive the balls in cooperation with the groove in the other washer. Accordingly,
12 the contact area between the balls and the washers will be enlarged, and the
13 surfaces of the washers are not easily scraped or damaged.